

EXHIBIT A

DENNY & ASSOCIATES, P.C.
CONSULTING ENGINEERS
WASHINGTON, D.C.

ENGINEERING STATEMENT
COMMENTS OF
COX RADIO, INC.
IN THE MATTER OF THE
NOTICE OF PROPOSED RULE MAKING
IN MASS MEDIA DOCKET NUMBER 98-112
AMENDMENT OF SECTION 73.202(b),
TABLE OF ALLOTMENTS
FM BROADCAST STATIONS

ENGINEERING STATEMENT

INTRODUCTION

This Engineering Statement was prepared in support of the comments of Cox Radio, Inc. (Cox) in response to the *Notice of Proposed Rule Making* in Mass Media Docket Number 98-112, *Amendment of Section 73.202(b), Table of Allotments, FM Broadcast Stations. (Anniston and Ashland, Alabama, College Park, Covington and Milledgeville, Georgia)*. There are two mutually exclusive options to be considered in this proceeding. The first option (Option I) is that of Preston W. Small (Small), licensee of station WLRR(FM), Channel 264A, Milledgeville, Georgia. Small requests substitution of Channel 264C3 for Channel 264A, the reallocation of

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Channel 264C3 from Milledgeville to Covington, Georgia,¹ and the modification of the WLRR license to specify both operation on the higher class channel and Covington as the WLRR community of license. The second option (Option II) under consideration is advanced by WNNX License Investment Co. (WNNX), licensee of WHMA-FM, Channel 263C, Anniston, Alabama. WNNX requests substitution of Channel 263C3 for Channel 263C, the reallocation of Channel 263C3 from Anniston to College Park, Georgia,² and the modification of the license of WHMA-FM to specify both operation on the lower class channel and College Park as the WHMA-FM community of license. In addition, WNNX requests that Channel 261C3 be allotted to Anniston³ and that Channel 264A be allotted to Ashland, Alabama.⁴ The mutually exclusive proposals may be summarized as follows:

¹ The reference coordinates for the proposed Channel 264C3 allotment at Covington, Georgia, are: 33° 28' 34" North Latitude, 83° 45' 34" West Longitude, referenced to the 1927 North American Datum (NAD 27).

² The reference coordinates for the proposed Channel 263C3 allotment at College Park, Georgia, are: 33° 45' 32" North Latitude, 84° 30' 10" West Longitude (NAD 27).

³ The reference coordinates for the proposed Channel 261C3 allotment at Anniston, Alabama, are: 33° 40' 51" North Latitude, 85° 48' 56" West Longitude (NAD 27).

⁴ The reference coordinates for the proposed Channel 264A allotment at Ashland, Alabama, are: 33° 13' 15" North Latitude, 85° 49' 35" West Longitude (NAD 27).

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<u>Community</u>	<u>Channel Number</u>	
	<u>Add</u>	<u>Delete</u>
OPTION I		
Milledgeville, Georgia		264A
Covington, Georgia	264C3	
OPTION II		
Anniston, Alabama	261C3	263C
College Park, Georgia	263C3	
Ashland, Alabama	264A	

The Small and WNNX proposals are mutually exclusive because the reference coordinates for the proposed Channel 264C3 allotment at Covington and the proposed Channel 263C3 allotment at College Park are separated by only 75.8 kilometers. The minimum Class C3 to Class C3 first adjacent channel distance separation specified in Section 73.207 of the FCC Rules is 99 kilometers.

PROPOSED CHANNEL 263C3 ALLOTMENT AT
COLLEGE PARK, GEORGIA

Population Served

Operating at the reference site for Channel 263C3 at College Park with maximum Class C3 facilities of 25 kilowatts (kW) effective radiated power (ERP) and 100 meters antenna radiation center height above average terrain (HAAT), WHMA-FM will provide signal strength of 70 dBμ

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(3.16 millivolts per meter (mV/m))⁵ or better to 1,051,746 persons in 1,691 square kilometers and signal strength of 60 dB μ (1 mV/m) or better to 2,104,675 persons in 4,785 square kilometers. The US *1990 Census of Population and Housing* shows that College Park is located inside the Atlanta Urbanized Area. Most of the population served by the assumed operation of WHMA-FM on Channel 263C3 at College Park reside in the Atlanta Urbanized Area. In particular, 98.7 percent of the population within the assumed WHMA-FM 70 dB μ contour and 83.0 percent of the population within the assumed 60 dB μ contour reside within the Atlanta Urbanized Area. The locations of the total population served by the assumed operation of WHMA-FM are as follows:

	<u>Population Within</u>	
	<u>70 dBμ</u>	<u>60 dBμ</u>
	<u>Contour</u>	<u>Contour</u>
	<u>(persons)</u>	<u>(persons)</u>
Inside Atlanta Urbanized Area	1,038,142	1,746,864
Outside Atlanta Urbanized Area	<u>13,604</u>	<u>357,811</u>
TOTAL	1,051,746	2,104,675

Census data show that 2,157,806 persons reside in the Atlanta Urbanized Area. Thus, the assumed WHMA-FM 70 dB μ contour encloses

⁵ All signal strengths and contour locations referenced herein were predicted using the methodologies found in Section 73.183 and Section 73.313 of the FCC Rules.

48.1 percent of the total population within the Atlanta Urbanized area, and the assumed WHMA-FM 60 dB μ contour encloses 81.0 percent of the total population within the Atlanta Urbanized Area.

PROPOSED CHANNEL 264C3 ALLOTMENT
AT COVINGTON, GEORGIA

Population Served

An assumed operation of WLRR on Channel 264C3 at Covington will provide 70 dB μ or better signal strength to 47,336 persons residing in an area of 1,696 square kilometers. Similarly, the assumed facility will provide 60 dB μ or better signal strength to 168,629 persons residing in an area of 4,784 square kilometers.

The licensed operation of WLRR on Channel 264A at Milledgeville provides 70 dB μ or better signal strength to 37,422 persons residing in 571 square kilometers and 60 dB μ or better signal strength to 49,365 persons residing in 1,839 square kilometers.

Gain and Loss Areas

Implementation of the Small proposal will result in net gains of 9,914 persons in 1,125 square kilometers receiving 70 dB μ or better signal

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strength and 119,264 persons in 2,945 square kilometers receiving 60 dB μ or better signal strength from the assumed WLRR Channel 264C3 operation at Covington over the licensed WLRR operation on Channel 264A at Milledgeville. The 60 dB μ contour overlap area between the licensed and assumed WLLR operations encloses 488 persons in 35 square kilometers.

EXISTING SERVICE TO PROPOSED ALLOTMENT COMMUNITIES

Covington, Georgia

Studies show that Covington receives a total of 16 aural services⁶ provided by four AM stations and 12 FM stations. WGFS is licensed to Covington and operates on 1430 kilohertz (kHz) with daytime power of 5 kW and nighttime power of 250 watts using a nondirectional antenna for both the daytime and the nighttime operating modes. A list of other stations serving Covington is shown in Figure 1 of this statement.

Anniston, Alabama

Anniston receives a total of 11 aural services provided by seven AM stations and four FM stations, including one noncommercial education FM

⁶ Communities receiving predicted signal strength of 2 mV/m for AM stations and 1 mV/m for FM stations are considered to be served in the context of this engineering statement.

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station. Three of the AM stations and one of the commercial FM stations are licensed to Anniston. Under the WNNX proposal, WHMA-FM, Anniston's only commercial FM service, would be relocated to College Park, Georgia. None of the area now served by the Class C operation of WHMA-FM at Anniston would receive service from an assumed maximum Channel 263C3 operation of WHMA-FM at College Park.

As stated earlier, WNNX also proposes to add a new Channel 261C3 allotment at Anniston and to add a new Channel 264A allotment at Ashland, Alabama. As indicated in the notice, under the WNNX proposal several hundred thousand persons in a large area will lose an FM aural service that will not be replaced by the addition of a maximum Class C3 facility at Anniston and a maximum Class A facility at Ashland. Further, studies indicate that none of the population now served by WHMA-FM will be served by an assumed maximum Channel 263C3 operation of WHMA-FM at College Park. A list of other stations serving Anniston is shown in Figure 2 of this Engineering Statement.

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College Park, Georgia

Due to its proximity to Atlanta, College Park receives a total of 28 aural services from 15 AM stations and 13 FM stations. The addition of WHMA-FM on Channel 261C3 will increase the total number of aural services received to 29 and increase the number of FM stations providing service to 14. A list of the existing stations serving College Park is shown in Figure 3 of this Engineering Statement.

CERTIFICATION

I certify under penalty of perjury that the foregoing is true and correct. Executed on August 31, 1998.

A handwritten signature in black ink, appearing to read 'Robert W. Denny, Jr.', with a stylized, cursive script.

Robert W. Denny, Jr., P.E.

Figure 1

**ENGINEERING STATEMENT
COMMENTS OF
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**COVINGTON, GEORGIA
COMMERCIAL AURAL SERVICES**

Center = 33 51 56 N, 83 49 34 W

08-30-1998

Call	Coordinates	Dist.	Bear.	Chan.	Pwr.	City	State	File #
WGFS	333625 835315	29.2	191.2	1430	5	COVINGTON	GA	BL851104AD
WALRFM	335156 834934	0	0	284C1	100	Athens	GA	BLH890707KA
WCNN	335742 841548	41.8	285	0680	50	NORTH ATLANTA	GA	BL851031AJ
WFOX	340732 835131	29	354.1	246C	100	Gainesville	GA	BMLH960731KE
WGST	334543 842729	59.6	259	0640	50	ATLANTA	GA	BL880302AA
WKHXFM	334827 842026	48.1	262.4	268C	100	Marietta	GA	BLH880930KB
WKLS	334827 842026	48.1	262.4	241C	100	Atlanta	GA	BLH880104KC
WNGC	340502 831918	52.5	62.3	238C	100	Athens	GA	BMLH930923KC
WNNX	334657 842320	52.9	260.1	259C	100	Atlanta	GA	BLH840917BY
WPCH	334827 842026	48.1	262.4	235C	100	Atlanta	GA	BLH880106KA
WSB	335038 841512	39.6	266.6	0750	50	ATLANTA	GA	
WSBFM	334535 842007	48.6	256.1	253C	100	Atlanta	GA	BLH880922KC
WSTR	334535 842007	48.6	256.1	231C	100	Smyrna	GA	BLH890929KD
WVEE	334535 842007	48.6	256.1	277C	100	Atlanta	GA	BLH860929KB
WYAY	340732 835132	29	354	294C	100	Gainesville	GA	BLH970701KZ
WZGC	334534 842319	53.4	257.4	225C1	100	Atlanta	GA	BLH801021AB

Number in list= 16

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**ANNISTON, ALABAMA
COMMERCIAL AURAL SERVICES**

Center = 33 37 38 N, 85 53 25 W

08-30-1998

Call	Coordinates	Dist.	Bear.	Chan.	Pwr.	City	State	File #
WANA	334115 854949	8.7	39.6	1490	1	ANNISTON	AL	
WAAX	335845 860009	40.4	345.2	0570	5	GADSDEN	AL	
WDNG	334001 855056	5.8	40.9	1450	1	ANNISTON	AL	
WHMA	334231 855114	9.6	20.4	1390	5	ANNISTON	AL	
WHMAFM	333738 855325	0	282.3	263C	100	Anniston	AL	BLH890803KB
WHOG	333650 855119	3.6	114.6	1120	.5	HOBSON CITY	AL	BL901226AF
WNSI	335058 854546	27.3	25.5	0810	50	JACKSONVILLE	AL	BL861125AK
WOXR	333527 854954	6.8	126.7	1580	2.5	OXFORD	AL	BL860527AK
WQEN	335711 861300	47.1	320.3	279C	100	Gadsden	AL	BLH7027
WQSB	340927 860244	60.5	346.4	286C	100	Albertville	AL	BLH870224KC
WVOK	333721 855222	1.7	108	250A	.2	Oxford	AL	BLH900403KC

Number in list= 11

Figure 3

**ENGINEERING STATEMENT
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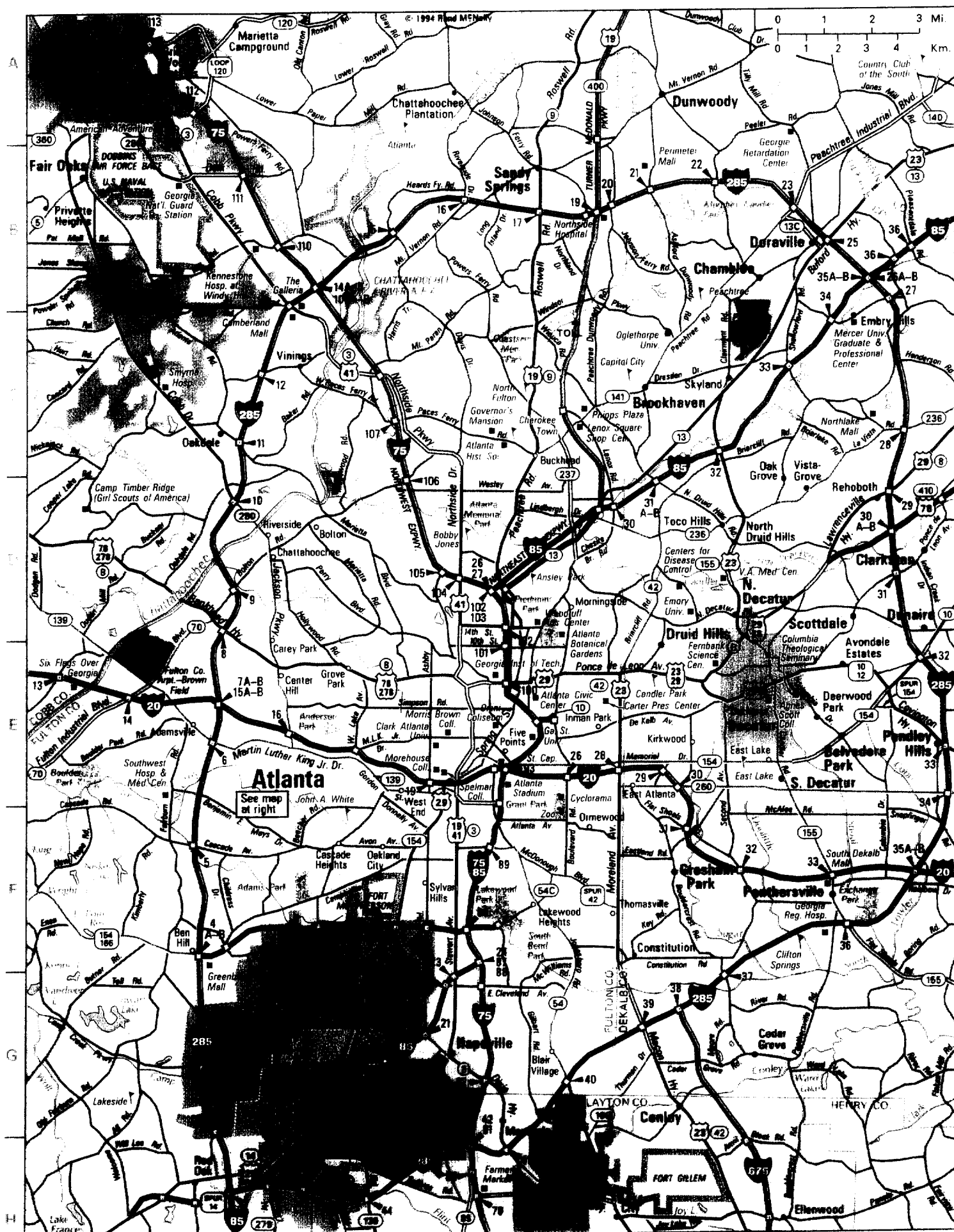
**COLLEGE PARK, GEORGIA
COMMERCIAL AURAL SERVICES**

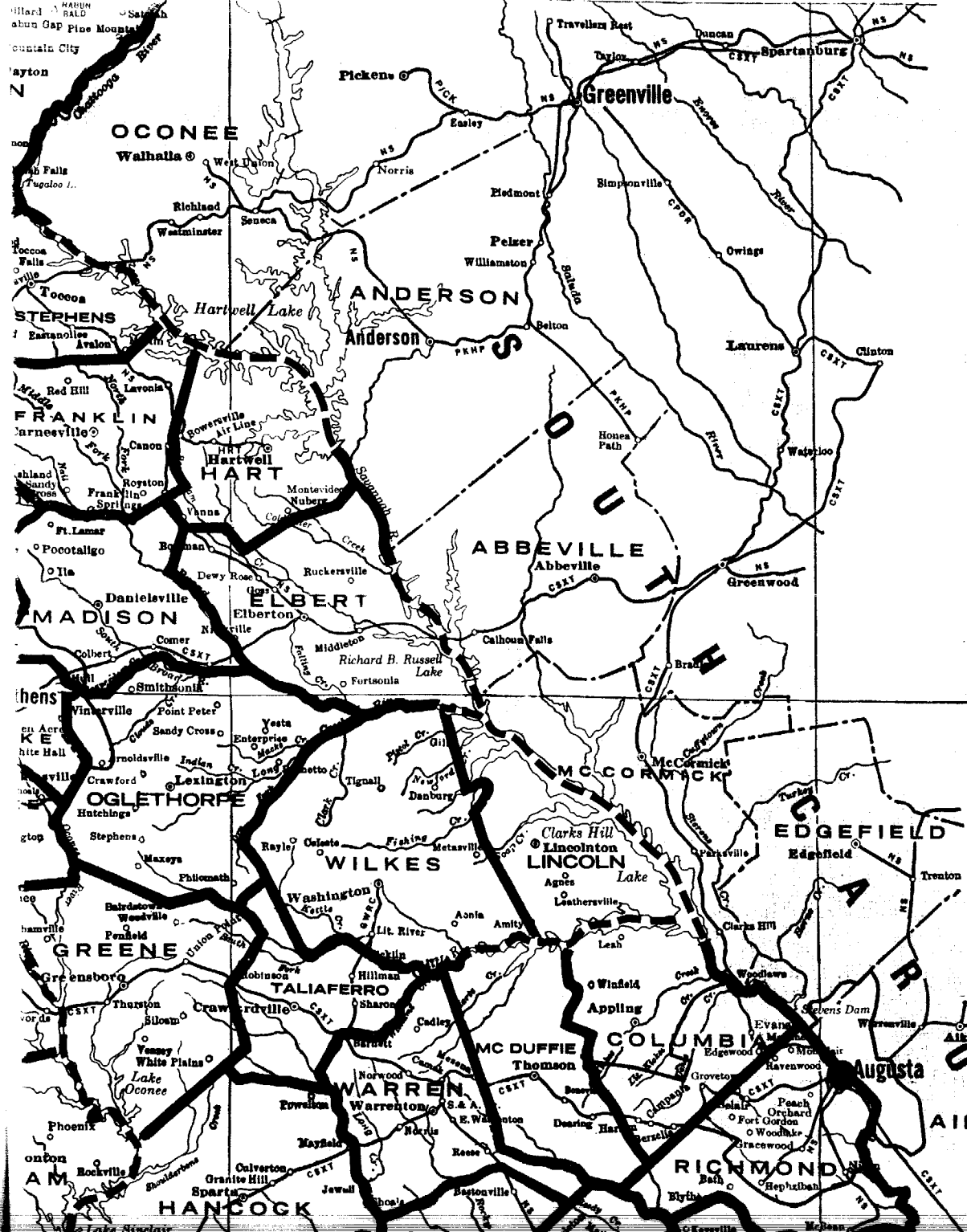
Center = 33 45 35 N, 84 20 07 W

08-30-1998

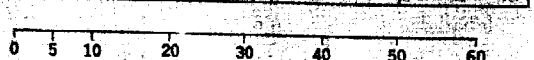
Call	Coordinates	Dist.	Bear.	Chan.	Pwr.	City	State	File #
WKGE	334145 842757	14	239.6	1160	10	EAST POINT	GA	BL940510AD
WAEC	334345 841919	3.6	160	0860	5	ATLANTA	GA	BL910102AA
WAFS	334835 842123	5.9	340.7	0920	5	ATLANTA	GA	BL810302AN
WALRFM	335156 834934	48.6	75.8	284C1	100	Athens	GA	BLH890707KA
WAOK	334536 842845	13.3	270.2	1380	5	ATLANTA	GA	BL870623AE
WCNN	335742 841548	23.4	16.5	0680	50	NORTH ATLANTA	GA	BL851031AJ
WDWD	335043 843840	30.2	288.5	0590	5	ATLANTA	GA	BL890104AB
WFOX	340732 835131	59.9	47.1	246C	100	Gainesville	GA	BMLH960731KE
WGKA	334835 842114	5.8	342.8	1190	10	ATLANTA	GA	BL860714AB
WGST	334543 842729	11.4	271.3	0640	50	ATLANTA	GA	BL880302AA
WGUN	334155 841723	8	148.2	1010	50	ATLANTA	GA	
WHTA	332931 843500	37.6	217.7	248C3	7.9	Fayetteville	GA	BLH951016KB
WJZF	332443 845003	60.3	230.2	281C1	60	La Grange	GA	BLH860807KC
WKHXFM	334827 842026	5.3	354.8	268C	100	Marietta	GA	BLH880930KB
WKLS	334827 842026	5.3	354.8	241C	100	Atlanta	GA	BLH880104KC
WNIV	334835 842114	5.8	342.8	0970	5	ATLANTA	GA	
WNNX	334657 842320	5.6	297.1	259C	100	Atlanta	GA	BLH840917BY
WPCH	334827 842026	5.3	354.8	235C	100	Atlanta	GA	BLH880106KA
WQXI	334842 842113	6	343.7	0790	28	ATLANTA	GA	BL970822KA
WSB	335038 841512	12	39	0750	50	ATLANTA	GA	
WSBFM	334535 842007	0	0	253C	100	Atlanta	GA	BLH880922KC
WSSA	333605 841840	17.7	172.8	1570	5	MORROW	GA	
WSTR	334535 842007	0	0	231C	100	Smyrna	GA	BLH890929KD
WTJH	334147 842829	14.7	241.4	1260	5	EAST POINT	GA	
WVEE	334535 842007	0	0	277C	100	Atlanta	GA	BLH860929KB
WYAY	340732 835132	59.9	47.1	294C	100	Gainesville	GA	BLH970701KZ
WYZE	334325 842208	5.1	217.7	1480	5	ATLANTA	GA	
WZGC	334534 842319	4.9	269.7	225C1	100	Atlanta	GA	BLH801021AB

EXHIBIT B





Scale 1:950,400
1 inch = 15 Statute Miles
1 Centimeter = 9.5 Kilometers



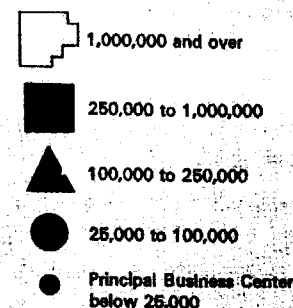
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Georgia Railroads

See list of railroads at head of State index for services rendered by each railroad. Initials after a railroad name denote the system of which it forms a part.

AGLF	Atlantic and Gulf
CCKY	Chattahoochee & Chickamauga (CAGY)
CIRR	Chattahoochee Industrial
CISD	Colonel's Island
CSXT	CSX Transportation, Inc.
GAAB	Georgia & Alabama (SCRF)
GC	Georgia Central (WTRY)
GGS	Georgia Great Southern (SCRF)
GM	Gainesville Midland (CSXT)
GNRR	Georgia Northeastern
GRWR	Great Walton
GSWR	Georgia SouthWestern (SCRF)
GWRC	Georgia Woodlands
HRT	Hartwell
LW	Louisville and Wadley
NS	Norfolk Southern
OGEE	Ogeechee
SAN	Sandersville
SM	Saint Marys
USG	United States Government
VR	Valdosta
WRA	Western Railway of Alabama (CSXT)

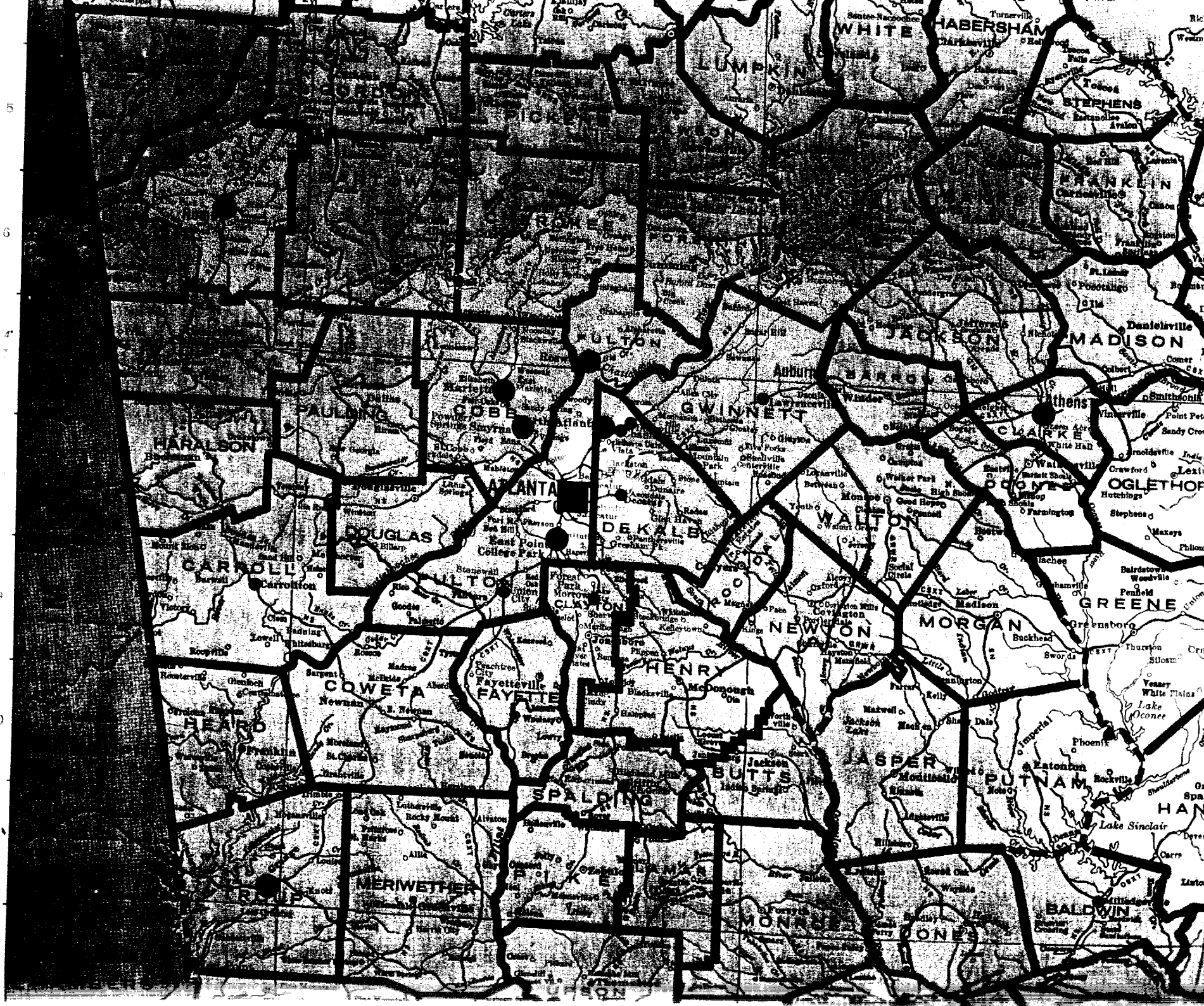
City Population



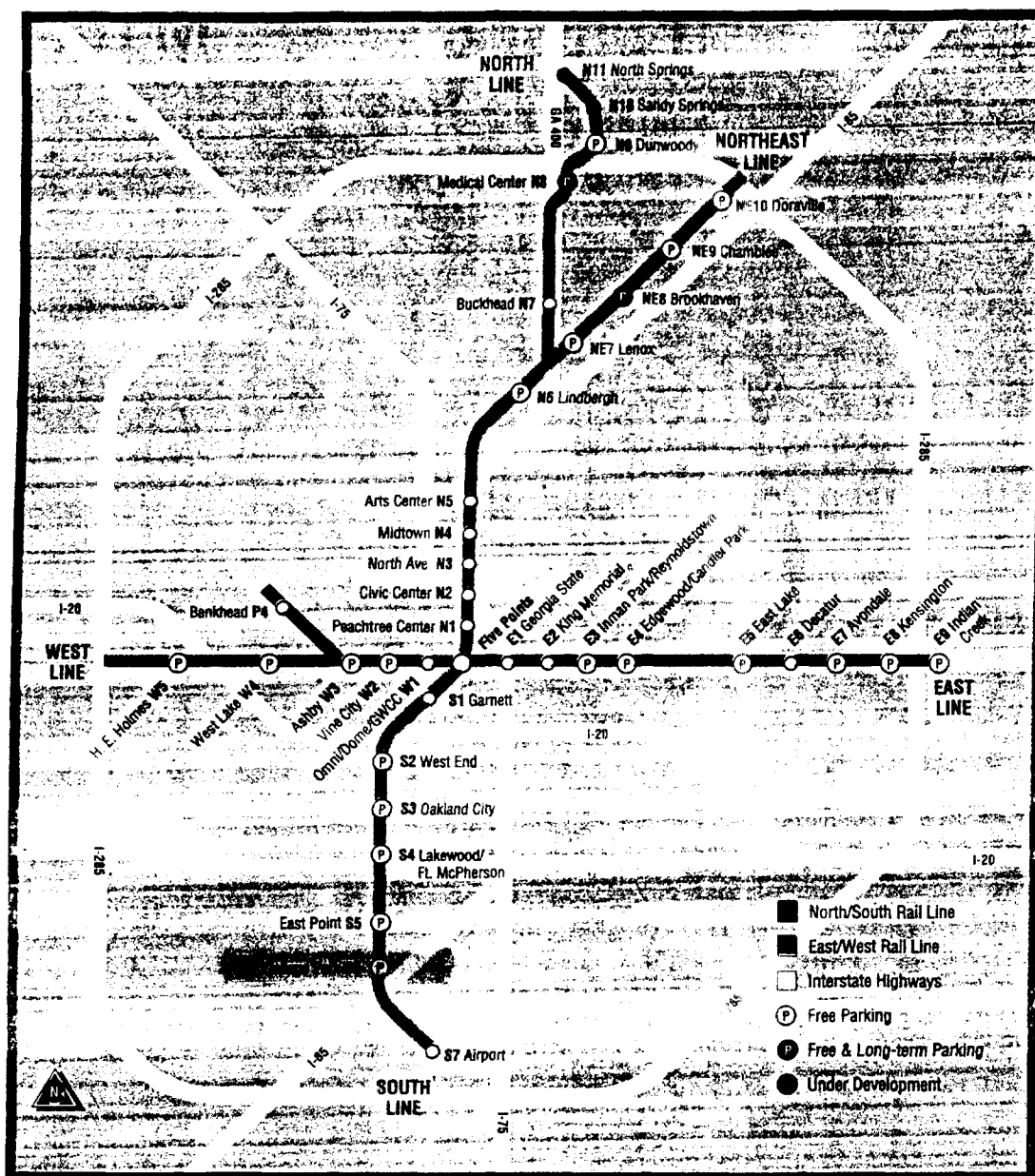
Ranally Metro. Area

Urbanized Area
(Shown in larger Metro. Areas)





Metropolitan Atlanta Rapid Transit Authority (MARTA)



Distance/Travel Time To Five Points

NORTH/NORTHEAST-SOUTH LINE

Station	Miles	Minutes
Dunwoody	13.1	24
Medical Center*	12.1	22
Buckhead	7.4	15
Doraville	13.2	24
Chamblee	11.3	21
Brookhaven*	8.6	17
Lenox*	7.1	14
Lindbergh Center*	5.2	10
Arts Center	2.5	6.5
Midtown	2.0	5
North Avenue	1.4	4
Civic Center	1.0	3
Peachtree Ctr.	0.5	1.5

Five Points

Garnett	0.4	1
West End	1.9	3.5
Oakland City	3.4	6
Lakewood	4.5	8
East Point	6.4	11
College Park	8.2	13
Airport	9.0	15

EAST-WEST LINE

Station	Miles	Minutes
Indian Creek	10.3	20
Kensington	9.0	18
Avondale	7.1	15
Decatur	6.3	13
East Lake	5.0	11
Edgewood	3.3	8
Inman Park	2.5	6
King Memorial	1.1	3
Georgia State	0.4	1

Five Points

Omni/Dome/GWCC	0.4	1
Vine City	0.8	2
Ashby	1.5	3
Bankhead	2.9	6
West Lake	3.2	6
Hamilton E. Holmes	4.7	9

Atlanta's transit system is recognized as one of the best in the United States. MARTA operates some 785 buses and 240 rapid rail cars and serves more than 68 million passengers a year. The bus system covers 1,545 miles and the more than \$3 billion rapid rail system covers 46 miles and has 36 stations in service, including a station at the airport. Two more rail stations on the north line will open in December, 2000. MARTA serves the City of Atlanta, Fulton County and DeKalb County. Cobb County has a public bus system (Cobb Community Transit) that connects to MARTA.

MARTA Schedule Information

404-848-4711

MARTA Customer Service Center

404-848-4800

MARTA's Internet Address

www.itsmarta.com

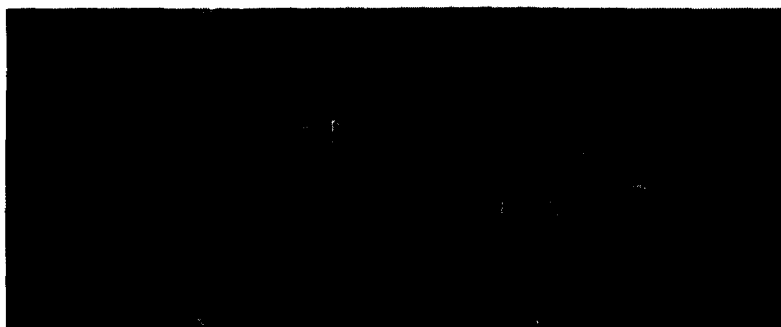
Cobb Community Transit (CCT)

770-427-4444

*Special staffed overnight parking provided at the Medical Center, Brookhaven, Lenox and Lindbergh Center stations for \$3 for 24 hours. (Parking fees and policy subject to change.)

EXHIBIT C

HARTSFIELD FACTS



<u>OFFICIAL NAME:</u>	The William B. Hartsfield International Airport
<u>OFFICIAL SHORTENED NAME:</u>	ATL
<u>OWNERSHIP:</u>	The City of Atlanta
<u>DISTANCE FROM DOWNTOWN ATLANTA:</u>	10 miles (16.2 Kilometers)
<u>ELEVATION ABOVE SEA LEVEL:</u>	1,026 Feet (316 Meters)
<u>LATITUDE</u>	33° 38' 21.1" North
<u>LONGITUDE</u>	84° 25' 39.6" West
<u>TOTAL AIRPORT AREA:</u>	3,750 Acres (1,518 Hectares)
<u>PASSENGER TERMINAL</u>	130 Acres (52.6 Hectares) or 5.7 Million Square Feet. These figures include the Terminal Buildings, <u>Concourses T, A, B, C, D and the new International Concourse</u> . Within these concourses are 24 International and 146 domestic gates, all connected by a 3.5 mile underground <u>people mover transit system</u> .
<u>ACCOMMODATIONS FOR PERSONS WITH DISABILITIES:</u>	The entire airport complex is free of any architectural barriers to persons with disabilities.
<u>PARKING CAPACITY</u>	There are more than 26,000 parking spaces, including more 10,000 close-in parking desks and another 4,850 in Park-Ride lots. Special parking spaces are provided for the physically challenged.

PASSENGER AIRLINES SERVING ATLANTA

<u>Aeromexico</u> <u>Air Canada</u> <u>Air Jamaica</u> <u>Air South</u> <u>ALM Antillean</u> <u>American</u> <u>America West</u>	<u>ASA</u> <u>Austrian Airlines</u> <u>British Airways</u> <u>Continental</u> <u>Corporate Express</u> <u>Delta Air Lines</u> <u>Japan Airlines</u>	<u>KLM Royal Dutch</u> <u>KIWI International</u> <u>Korean Air</u> <u>Lufthansa</u> <u>Malev Hungarian</u> <u>Midwest Express</u> <u>Northwest</u>	<u>SABENA</u> <u>Sun World</u> <u>Swissair</u> <u>TWA United</u> <u>USAir</u> <u>Valujet</u>	<u>Vanguard</u> <u>VARIG</u> <u>Western Pacific</u>
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ALL CARGO AIRLINES SERVING ATLANTA:

Aeromexpress Airborne American International Arrow Air	Burlington Daylight Air DHL Emery Worldwide	Federal Express Lufthansa Air Cargo Martinair Holland Mountain Air	Polar Air Southern Air Transport Swissair UPS
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PASSENGERS HANDLED:

	1996	1995	1994
DOMESTIC	63,303,171	54,416,051	50,849,993
INTERNATIONAL	3,060,173	2,906,619	2,779,625
DIRECT TRANSIT	417,889	412,085	463,433
TOTAL	63,344,730	57,734,755	54,093,051

FREIGHT/EXPRESS/HANDLED:

	1996	1995	1994
DOMESTIC	408,347	397,893	458,444
INTERNATIONAL	163,917	147,063	131,192
TOTAL	572,264	544,956	589,636

AIRCRAFT OPERATIONS: Takeoffs and Landings

1996 Daily Average:	2,102	1995 Daily Average:	2,066	1994 Daily Average:	1,961
1996 Total:	767,251	1995 Total:	754,108	1994 Total:	715,920

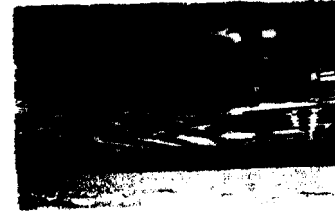
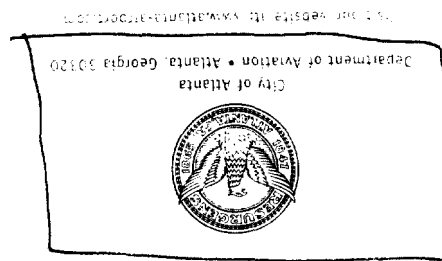
RUNWAYS: Four Parallel Runways in an East-West Configuration

1. 9R/27L = 9,000 Feet Long (2,743 Meters). Category III.
2. 9L/27R = 11,889 Feet Long (3,624 Meters).
3. 8R/26L = 10,000 Feet Long (3,048 Meters).
4. 8L/26R = 9,000 Feet Long (2,743 Meters). Category III.

AIRPORT OPERATION REVENUE:

Derived from landing fees, concession revenues, parking fees and bulding and land rentals.
There is no general tax collection in the operation of the airport.

1996 Revenue	1995 Revenue	1994 Revenue
\$187,589,000	\$172,490,611	\$133,249,106



Airport Operating Revenue:
Derived from concession revenues, parking fees, building and land rentals. There are no general tax revenues in the airport budget.

Runways:
Four Parallel Runways in an East-West Configuration
(1) 9R/27L = 9,000 feet long
(2) 743 meters Category III
(2) 9L/27R = 11,889 feet long
(3) 624 meters
(3) 8R/26L = 10,000 feet long
(3) 048 meters
(4) 9L/26R = 9,000 feet long
(2) 743 meters Category III

Airport Information

Total Annual Payroll:
The total airport employee payroll is \$1.8 billion. Accounting for re-spending, this results in a direct economic impact of \$3 billion on the local and regional economies. The total direct and indirect economic impact of the airport is over \$15 billion.

Airport Employees:
There are approximately 35,000 employees at the airport. This figure includes employees of the airlines, concessionaires, Federal Aviation Administration, City of Atlanta and all airport tenants. The airport is considered to be the largest employment center in the State of Georgia.

General Information

Tips for Take-off

Local Departure Tips

Arrive at the airport at least one hour before flight departure during the holiday travel season, arrive at least 1 1/2 hours in advance.

Curbside Check-in

To avoid curbside congestion, use one of the airport's Park-Ride Lots, a complimentary, five-minute shuttle ride from the lot to curbside check-in is provided. Parking fees at the Park-Ride lots are \$6 per day. Upon returning, proceed to the Ground Transportation area and ride the white and turquoise Park-Ride vans bearing the airport logo for a return ride to the Park-Ride Lots.

Security Checkpoint Tips

Limit the amount of metal jewelry being worn and pocket change being carried. Be prepared to have laptop computers, cameras, pagers, etc. examined. Please avoid carrying personal safety devices such as mace, guns, pocket knives, etc.

Emergency Medical Services (EMS)

Dial 911 to access the on-airport emergency medical services.

Hotel Courtesy Phones

Located in both Terminal North and Terminal South across from the baggage claim areas.

Luggage Lockers

Located on the boarding level of Concourses T, B, C, D and E. Fee is \$1.00 per 24 hours.

Pay Phones

More than 2,000 public use telephones are in the airport. TDD and TTY phones for the hearing impaired are also available. They are located in Terminals North and South and throughout each concourse.

Taxis, Shuttle Buses and Rental Car Shuttles

Located in the Ground Transportation area at the west end of the airport.

U.S. Postal Store

Located at the Atrium facing Terminal South baggage claim.

Wheelchairs

Wheelchair assistance is provided by the airlines.

Other Information

Information Centers

Atlanta Convention and Visitor's Bureau (ACVB)
Ground Transportation
Traveler's Aid

Airport Services

Automated Teller Machines (ATMs)
Currency Exchange
Executive Conference Center
Full-service Banking
Full-service Restaurants
Interfaith Chapel
Postal Store

Airport Area

Hotels	Howard Johnson
Comfort Inn	Marriott - Airport
Courtyard by Marriott	Ramada Airport
Days Inn	Westin Atlanta Airport
Doubtless Guest Suites	Red Roof Inn
Embassy Suites	Crowne Plaza Hotel
Fairfield Inn	Sheraton Gateway
Hilton - Airport	Sheraton Inn
Holiday Inn	Renaissance Hotel

Car Rentals

Alamo	Hertz
Avis	National
Budget	Payless
Dollar	Thrifty
Enterprise	

